Addendum 3 Video System for Police Department RFP Item # VSP211-16 Q & A

BODY WORN CAMERA QUESTIONS:

- 1. Does Fayetteville currently own body cameras? Yes
 - a) If yes, can you please provide the current make/model? Safety Vision
 - b) If yes, is this RFP an add-order? No
- 2. How is Fayetteville currently sharing its digital evidence with their Prosecuting team? By downloading a disk and sending it over, would like to be able to share through the program.
- 3. How many admin users does Fayetteville need (these are typically non-camera users and reserved for reviewers, approvers, etc.) 10
- 4. Does the agency currently have redaction software in place?
 - a) If yes, what make/model. No, we do not redact video.
- 5. Is Fayetteville looking for their BWCs and In-Car Videos to be integrated with their CAD/RMS system (for automatic event tagging)? Yes
 - a) If yes, what CAD/RMS system is currently in use? RMS is Courtware/ CAD is spillman

IN-CAR CAMERA SYSTEM QUESTIONS

OFFLOAD METHOD:

- 1. Which offload method does your agency prefer: WiFi or 4G LTE? WiFi If WiFi offload is preferred, please provide the following information:
 - a) Recording Resolution Preferred? 720
 - b) Number of shifts per day? 2
 - c) Number of vehicles per shift? 8
 - d) Hours of video typically recorded per shift? 8
 - e) Maximum number of cars to offload concurrently? 8
 - f) Available internet bandwidth please provide exact amount of internet bandwidth that will be dedicated to video upload? 20 -25
 - g) How long will a vehicle be typically parked, allowing it to upload? N/A
 - h) WiFi Overhead how many other applications will be using the WiFi access points? several
 - Network Protocol Overhead please list the percentage of network chatter expected from QoS other management / security protocols 25%
 - j) How many WiFi access points do you have today?N/A
 - 1. What is the make/model of the access points? N/A
 - 2. What is the throughput of your access points? N/A
 - k) Do you currently have a server rack? Yes
 - 2. If 4G LTE Offload method is preferred:
 - a) Is your 4G/LTE data plan unlimited? Yes
 - b) Is your 4G/LTE data plan throttled? Yes

c) Who is your wireless provider? Verizon

2. MDT Information Needed:

- 1. Are MDTs dedicated to the officer or the vehicle? Yes
- 2. Do you use NetMotion or another VPN service? Another VPN service
- 3. Does the MDT have internet connectivity? Yes
- 4. Are the MDTs mounted to mobile docks? No
- 5. Do the MDTs (or docks) have an open USB port? Yes
- 6. Do the MDTs (or docks) have an open Ethernet port? Yes
- 7. Do the MDTs have 802.11 compatible WiFi cards? Yes
- 8. Do the MDTs run Windows 7 or 10? 7
- 9. Do you/agency have admin rights to the MDTs? Yes
- 10. Do the MDTs have at least 24GB of free disk space? Yes
- 11. Are all the MDTs the same model? No
- 12. Do the MDTs have GPS? No

3. Network Information Needed:

- 1. Are your vehicles currently equipped with routers? No just MIFI's /verizon
 - a) If yes, please provide make/model
- 2. Do you use a CAD or AVL system? CAD

3.

4. <u>Installation Information Needed</u>:

- 1. How many locations will installation take place at? Only one, Fayetteville police department
- 2. Does your agency have a preferred installer you plan to use (Train-the-Trainer); or would you like the awarded vendor to install the systems (Full Service Install)

INTERVIEW ROOM SYSTEM INFORMATION NEEDED:

- 1. How many locations (e.g. Building 1, building 2 may be across town) Only 1 building centrally located
- 2. How many rooms in those locations? 1
- 3. How many cameras per room? 2
- 4. will those rooms be overt or covert cameras? (they can be mixed, please specify) covert
 - 1. If covert, what type of cover (fire strobe/motion detector)? Can be discussed
- 5. Will you be running the power and cat6 cables or will Axon? Power is already run
- 6. The cameras require POE data switches, are these rooms connected to a POE switch currently, or will Axon need to provide one as part of our turn-key solution? Axon
- 7. Wall type?
 - 1. Are there any sound-proofing materials installed? No
- 8. Ceiling type (sealed/drop tiles)? Drop tiles